Appln. No.: 09/042,681

Amendment Dated: March 2, 2004

Reply to Office Action of December 3, 2003

Amendment to the Abstract

The Abstract has been amended. A revised Abstract is attached.

Abstract of the Disclosure

A lithium secondary battery has high capacity and excellent current characteristics. The lithium battery comprises of a positive electrode, a negative electrode and an electrolyte; a least one of the negative electrode comprising electrodes contains ceramics particles such as Al₂O₃ irresponsible for particles not relating to the charge ad and discharge reactions of the battery. The presence of the ceramics particles in the electrode leads to a decrease in the internal resistance of the battery because of the enhancement of ion conductivity in the electrode, resulting in higher capacity at high rate discharge of the lithium secondary battery.